

PLEASE POST, OR CIRCULATE.



# THE FIRST WEST COAST COMPUTER FAIRE

A Conference & Exposition  
on  
Personal & Home Computers

San Francisco Bay Area — Where It All Started — Has Its First Home Computing Convention

7,000 to 10,000 People

100 Conference Sessions

Publication of *Proceedings* Being Planned

200 Commercial & Homebrew Exhibits

Special Interest Social Centers

**CO-SPONSORS INCLUDE AMATEUR, PROFESSIONAL, & EDUCATIONAL GROUPS**

To Be Held in the San Francisco Civic Auditorium, Northern California's Largest Convention Facility

## CONFERENCE SECTIONS ON HOME COMPUTING

*Being Planned*

- Computer Graphics on Home Computers
- Computer-Driven & Computer-Assisted Music Systems
- Speech Synthesis Using Home Computers
- Computers & Amateur Radio
- Computer Games: Alphanumeric & Graphic
- Personal Computers for the Physically Handicapped
- Computers & Systems for Small Businesses
- Tutorials for Hardware Novices & Software Novices
- Software Design for Personal Computers
- Microprogrammable Microprocessors for Hobbyists
- Optical Scanning for Inexpensive Program & Data Input
- Floppy Disc Systems for Home Computers
- Hardware & Software Standards for Personal Systems
- Seminars for Club Leaders, Editors, Organizers, etc.
- Personal Computers in Education (associated with a University of California short-course)

— AND MUCH MORE —

## PRESENT-WORLD & FUTURE-WORLD BANQUET SPEAKERS

*Fascinating Speakers will Discuss the Past, Present, & Future*

Banquets to be Held in San Francisco's St. Francis Hotel

Frederik Pohl, Science Fiction Writer, & Lecturer to  
NASA, NY Academy of Science, etc.

*Robots You Can Make for Fun & Profit*

John Whitney, Pioneer Computer Film Maker under  
grants from Natl Endow. for Arts, Guggenheim, IBM  
*Digital Pyrotechnics: The Computer in Visual Arts*

Henry Tropp, Smithsonian Institution Researcher in  
History of Computers, & Mathematician

*The 1940's: The FIRST Personal Computing Era*

Ted Nelson, Author, Director of the Xanadu Electronic  
Literary Network, & Swarthmore College Lecturer  
*Those Unforgettable Next Two Years*

## GET YOUR FREE COPY OF SILICON GULCH GAZETTE

- All the news about the First West Coast Computer Faire
- Plus lots more, just to make it interesting:
  - "Hot news", & raging rumors from "Silicon Valley" (the San Francisco Bay Area)
  - Product announcements, equipment descriptions, hardware & software news and feature articles, etc.
- Details of the *Proceedings* of the Computer Faire
- Just write, & say: "Send me the *Gazette*."  
Jim Warren, Faire Chairperson  
The Computer Faire  
Box 1579, Palo Alto CA 94302  
(415) 851-7664

**april 15-17, 1977 • san francisco**

USE THIS & OBTAIN  
A REDUCED  
ADMISSION RATE

# The First West Coast Computer Faire PREREGISTRATION FORM

Must be received  
on or before  
April 4, 1977.

NAME \_\_\_\_\_

MAILING \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP/POSTAL CODE \_\_\_\_\_

THIS QUESTIONNAIRE MUST BE COMPLETED IN ORDER TO TAKE ADVANTAGE  
OF THE REDUCED ADMISSION RATE.

Send payment & completed  
Preregistration Form to:  
The Computer Faire  
Box 1579, Palo Alto CA 94302.  
Do NOT send cash. Send check,  
or money order.

☐ \$7 Special, Homebrew CC Pre-  
Reg. admission fee is enclosed.  
(Normal Pre-Reg.: \$8; at-the-  
door: \$9.) Includes admission  
to all exhibits & official con-  
ference sessions, April 16 & 17.

☐ Please forward the *Silicon Gulch  
Gazette* that contains all details  
about the Faire, banquets, hotel  
accommodations, maps, etc.

## AGE RANGE

- ☐ 1 Under 15  
☐ 2 15 - 18  
☐ 3 19 - 25  
☐ 4 26 - 35  
☐ 5 36 - 45  
☐ 6 45 - 65  
☐ 7 Over 65

## IF IN SCHOOL

- ☐ 38 Grades 1 - 8  
☐ 39 High School  
☐ 40 Technical School  
☐ 41 Junior College  
☐ 42 Undergrad, 4-year  
☐ 43 Graduate School  
☐ 44 Pre-Master's  
☐ 45 Pre-Ph.D.  
☐ 46 Post Doctorate

## SCHOOLING COMPLETED

- ☐ 68 High School  
☐ 69 A.A. (Jr. College)  
☐ 70 Bachelor's  
☐ 71 Master's  
☐ 72 Doctorate  
☐ 73 Ph.D.  
☐ 74 M.D.  
☐ 75 D. Ed.  
☐ 76 Other

## COMPUTER & ELECTRONICS PUBLICATIONS YOU RECEIVE

- ☐ 94 Byte  
☐ 95 Interface Age  
☐ 96 SCCS Interface  
☐ 97 Personal Computing  
☐ 98 Kilobaud  
☐ 99 Minicomputer News  
☐ 100 Computerworld  
☐ 101 Computer Design  
☐ 102 Datamation  
☐ 103 Mini-Micro Systems  
☐ 104 Computer Decisions  
☐ 105 Others: \_\_\_\_\_  
☐ 137 Dr. Dobb's Journal  
☐ 138 People's Computer Co.  
☐ 139 Creative Computing  
☐ 140 (IEEE CS) Computer  
☐ 141 Communications of the ACM  
☐ 142 Popular Electronics  
☐ 143 Radio-Electronics  
☐ 144 QST  
☐ 145 Ham Radio  
☐ 146 73

## LEVEL OF INVOLVEMENT AND INTEREST

- ☐ 8 Total novice, newly interested in personal computers  
☐ 9 Computer hobbyist, only (with or without equipment)  
☐ 10 Both a computer hobbyist, and a computer professional  
☐ 11 Currently only a computer professional

Equipment you own or are planning to purchase immediately.

## MEMORY

- A \_\_\_\_\_ K bytes RAM  
B \_\_\_\_\_ K bytes ROM  
C \_\_\_\_\_ K bytes EPROM  
D \_\_\_\_\_ K bytes PROM  
E \_\_\_\_\_ K bytes CORE  
12 Other: \_\_\_\_\_

## CPU

- 47 ☐ 8080  
48 ☐ 8008  
49 ☐ Z-80  
50 ☐ 6800  
51 ☐ 6502  
52 ☐ SC/MP  
53 ☐ PACE  
54 ☐ 2650  
55 ☐ F-8  
56 ☐ COSMAC  
57 ☐ 6100  
58 ☐ LSI-11  
59 ☐ PDP-8  
60 ☐ PDP-11  
61 ☐ BIPOLAR  
62 ☐ TTL  
(Homebrew)  
63 Other: \_\_\_\_\_

## TERMINAL

- 77 ☐ ASR 33  
78 ☐ KSR 33  
79 ☐ Baudot TTY  
80 ☐ Other TTY  
81 ☐ TVT-2  
82 ☐ Polymorphic VDM  
83 ☐ ADM-3  
84 ☐ SWT CT1024  
85 ☐ PT VDM-1  
86 ☐ Office Selectric  
87 ☐ I/O Selectric  
88 Other: \_\_\_\_\_

## MASS STORAGE

- 13 ☐ Phillips Cassette Tape  
14 ☐ "Byte Standard"  
15 ☐ Tarbell  
16 Other: \_\_\_\_\_  
17 ☐ 3M Cassette  
18 ☐ Floppy disc  
19 ☐ iCOM 64 ☐ MITS  
20 ☐ Pertec 65 ☐ IMSA167  
21 ☐ Diablo 66 ☐ PerSci  
22 ☐ Shugart mini  
23 ☐ Shugart standard  
24 Other: \_\_\_\_\_

- 58 ☐ LSI-11  
59 ☐ PDP-8  
60 ☐ PDP-11  
61 ☐ BIPOLAR  
62 ☐ TTL  
(Homebrew)  
63 Other: \_\_\_\_\_

- 89 ☐ Have hard-copy  
90 ☐ Upper-case only  
91 ☐ Have soft-copy  
92 ☐ Upper-case only  
93 ☐ Homebrewed

## EMPLOYMENT

- 106 ☐ Idle rich, full-time student, or unemployed  
107 ☐ Work with computers  
108 ☐ Maxi's 109 ☐ Mini's 110 ☐ Micro's  
111 ☐ Management  
112 ☐ Marketing  
113 ☐ Programming  
114 ☐ Engineer  
115 ☐ Programmer  
116 ☐ Technician  
If you recommend or specify  
computer-related purchasing,  
what is the approximate  
yearly dollar volume?  
F \$ \_\_\_\_\_

- 117 ☐ Work in non-computer digital electronics  
118 ☐ Work in non-digital electronics  
119 ☐ Radio 120 ☐ TV 121 ☐ Telecommunications

- 122 Other: \_\_\_\_\_  
123 ☐ Work in non-electronic technical or scientific area  
124 ☐ Work in education  
125 ☐ CS or EE  
126 ☐ Other Engineering  
127 ☐ Other Science  
128 ☐ Mathematics  
129 ☐ Statistics or O.R.  
130 ☐ Education  
131 ☐ Work in Medicine or Biomedical area

How long have you considered yourself a computer hobbyist?

- G \_\_\_\_\_  
132 ☐ Am a member of an amateur computer club

133 If so, which club? \_\_\_\_\_

134 Located where? \_\_\_\_\_

- Other hobbies of current interest:  
135 ☐ Amateur radio ("ham"; not C.B.) Call # \_\_\_\_\_ H  
136 Other: \_\_\_\_\_

## SOFTWARE & FIRMWARE YOU USE ON YOUR PERSONAL COMPUTER

Source & Name

- 25 ☐ Assembler  
26 ☐ with macros  
27 ☐ Editor  
28 ☐ char.-oriented  
29 ☐ line-oriented  
30 ☐ Debugger  
31 ☐ BASIC  
32 ☐ includes float, pt  
33 ☐ String processor  
34 Other interpreters  
35 Other compilers  
36 Monitors  
37 Operating systems